

HARRISON RECREATION DEPARTMENT

Inspiring the Next Generations of Engineers

Science Technology Engineering Mathematics





Inquiry & Project Based Enrichment
Critical Thinking Development

SUMMER CAMP 2013

We offer fun, exciting, hands-on
Summer Camps for PK to 9th Grade.
For more information visit:
www.EngineeringForKids.net/Westchester

Mondays from 4/1 - 5/20 8 Sessions - \$160*

@Veterans Memorial Building and Leo Mintzer Center

3:30 - 4:30 PM PK to 2nd Grade

Junior Aerospace Engineering: Class Minimum: 8 Class Limit: 16

This program introduces students to the job of an engineer and engineering concepts as it relates to the science of aircraft and spacecraft. Through exploration, students will design and construct their own rockets, parachutes, and hot air balloons.

3:30 - 4:30 PM 3rd to 9th Grade

Aerospace Engineering:

Class Minimum: 8 Class Limit: 24

Students will use the Engineering Design Process to design, create, test, and refine a variety of flying machines. They construct a shock absorbing system designed to protect two marshmallow astronauts in a lunar vehicle, create their own air-powered rockets, and assemble a hot air balloon model that actually takes flight!

2013 After School Registration Form	(Make Checks Payable t	o Engineering For Kids)
-------------------------------------	------------------------	-------------------------

Name		Date of Birth	Grade
Address		City, State	Zip
Phone	Email		ID No.*
Parent Name		Parent Signature	
* Additional Fees for Non-Residents OF	FICE USE ONLY: RECEIVED BY	CHECK NO.	AMOUNT